

Fig. 1

Fig. 2

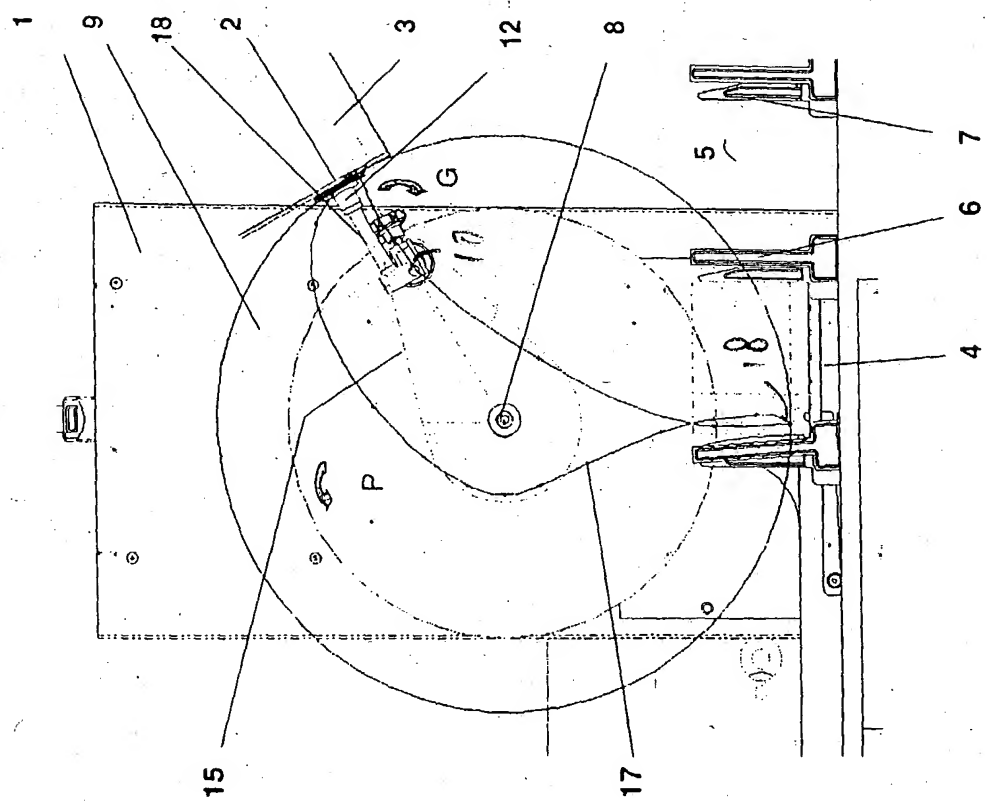
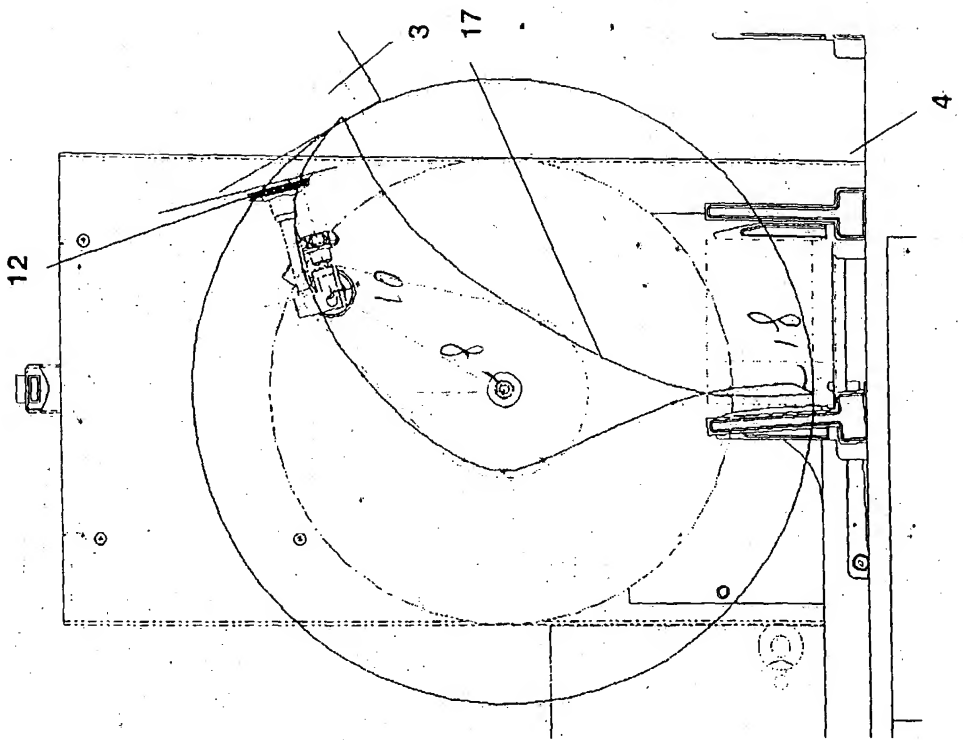


Fig. 3



22600 (15.3)

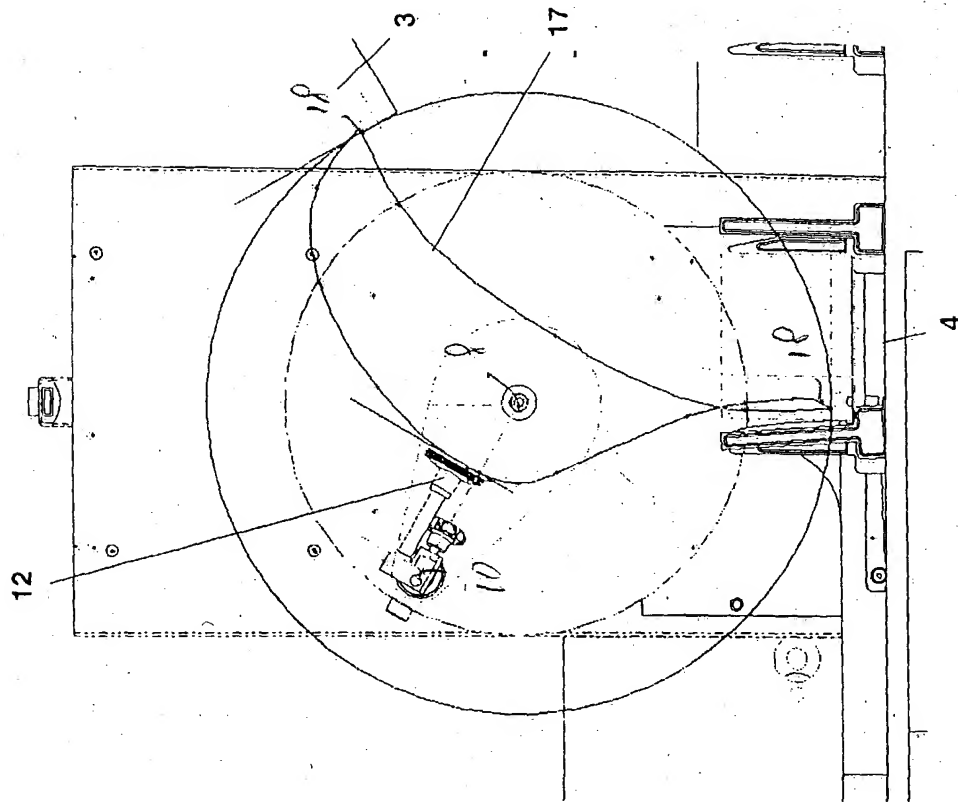


Fig. 5

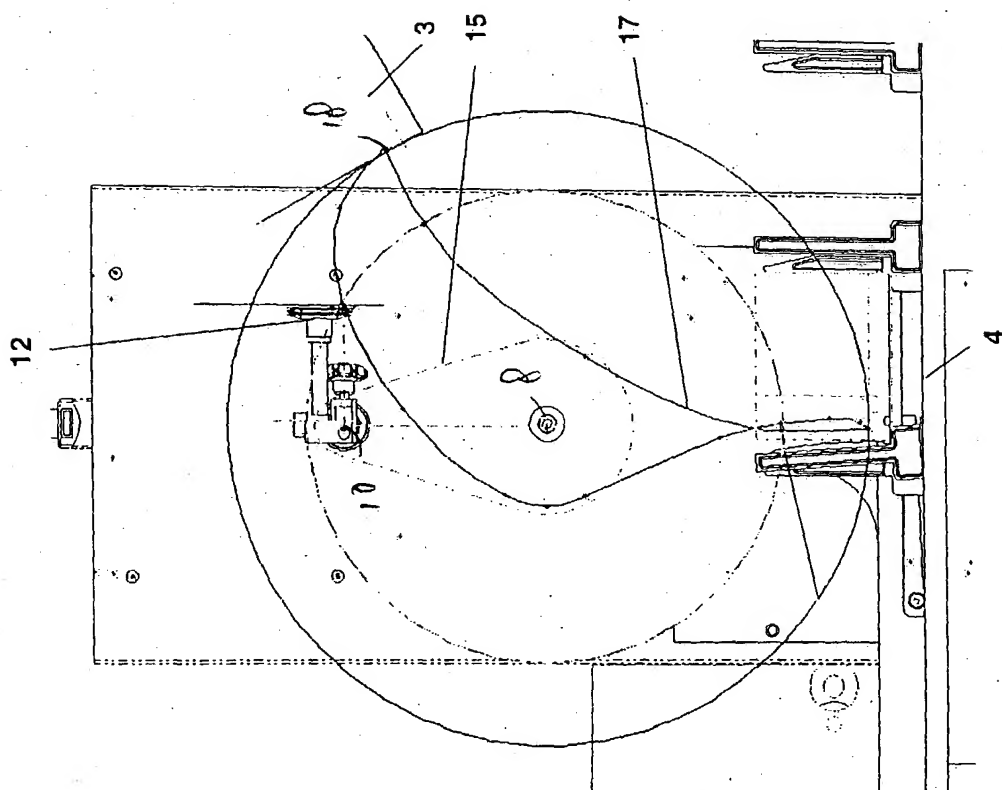


Fig. 4

This technical drawing shows a side view of a mechanical assembly. A large circular component, possibly a wheel or a disk, is the central feature. It has a central hub with a bolt. Several concentric circles are drawn on its face. To the right of the circle, there is a complex mechanical linkage or bracket assembly, labeled with the number 2. This assembly includes a lever arm and a pivot point. A line labeled 3 points to the outer edge of the circular component. A line labeled 4 points to the central hub. A line labeled 5 points to a small circular feature on the inner disk. A line labeled 6 points to a small circular feature on the outer disk. A line labeled 7 points to a small circular feature on the outer disk. A line labeled 8 points to a small circular feature on the outer disk. A line labeled 9 points to a small circular feature on the outer disk. The drawing is a black and white line drawing with various mechanical details and callouts.

This technical drawing shows a mechanical assembly, likely a pump or valve mechanism, with various components labeled with numbers 2 through 18. The assembly is mounted on a base plate (4) and includes a central shaft (10) with a pulley (11). A large circular component (2) is shown in cross-section, revealing internal parts like a piston or valve (17) and a spring (18). Other components include a housing (3), a flange (9), and a mounting bracket (8). The drawing uses solid and dashed lines to represent different parts and their assembly relationships.

6. bio. II

